

Notice of References Cited	Application/Control No. 10/722,285		Applicant(s)/Patent Under Reexamination SHRIVASTAV, RAHUL	
	Examiner PARAS SHAH		Art Unit 2626	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,718,217	04-2004	Shinohara et al.	700/94
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	J. G. Beerends, "Audio Quality Determination Based on Perceptual Measurements Techniques," in Applications of Digital Signal Processing to Audio and Acoustics (M. Kahrs and K. Brandenburg, eds.), ch. 1, Kluwer Academic Publishers, 1998.
	V	M. Wester, "Automatic classification of voice quality: Comparing regression models and hidden markov models", in: VOICEDATA98, Symposium on Databases in Voice Quality Research and Education, 1998, pp. 92-97.
	W	Schönweiler R, Hess M, Ptok M, Novel approach to acoustical voice analysis using artificial neural networks, Journal of the Association for Research in Otolaryngology, volume 1, issue 4 (2000), pp. 270-282.
	X	Hadjitodorov S. & Mitev P. (2002) "A computer system for acoustic analysis of pathological voices and laryngeal disease screening". Med. Eng. Phys. 24, 419-429

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.